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(NEUROPATHOLOGY)**

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VOL. 7, no. 1, Jan. 1956

Sofiya, Bulgaria

so. EAST EUROPEAN ACCESSIONS LIST

VOL. 5, no. 7,

July 1956

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1. Corresponding Member, Bulgarian Academy of Sciences.

DOINOV M.

TASHEV, T., prof.; DOINOV, M.

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(DIETS, in various diseases)

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1. Iz Katedrata po fakultetska terapiia (saveshdashch: prof. K.Chilov) pri Meditsinskata akademiia V.Chervenkov, Sofia.
(NUTRITION,
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(PEPTIC ULCER, physiology,

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(NERVOUS SYSTEM, in various diseases,
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1. Iz Katedrata po Fakultetska terapiia pri Visshia meditsinski institut Vulko Chervenkov-Sofia (zav. katedrata: prof. K.Chilov)

(PEPTIC ULCER, therapy,

procaine nerve block (Bul))

(ANESTHESIA, REGIONAL, in various diseases

procaine nerve block in peptic ulcer (Bul))

(PROCAINE, therapeutic use,

peptic ulcer, nerve block (Bul))

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(EDUCATION, MEDICAL,
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(RESEARCH
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internal dis., intradermal Head's zone block (Bul))

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review)

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(PUBLIC HEALTH
in Rumania (Bul))

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(AIR POLLUTION)

DOINOV, M.; DOBREV, D.

On some medical and medico-social problems of the old age. Nauch. tr. vissh. med. inst. Sofia 40 no.1:79-99 '61.

1. Predstavena ot prof. M. Rashev, rukovod. na Katedrata po vutreshni bolesti.

(GERIATRICS)

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On some problems of acute pulmonary inflammatory conditions during the course of influenzal epidemics. Nauch. tr. vissh. med. inst. Sofia 40 no.2:87-92 '61.

1. Predstavena ot prof. M. Rashev, rukovoditel na Katedrata po vutreshni bolesti.

(PNEUMONIA etiol) (INFLUENZA compl)

BOINOV, M.; STAMATOV, St.

Problems of our Black Sea resorts. Suvr. med. 14 no.10:
18-28 '63.

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Transportut v dvegodishniia durzhaven narodostopanski plan. Transportation
in the two-year state plan for national economy. Sofia, Izd-vo pri TSK
na ORPS, 1947 58 p. illus.

DLC: HE265.D6

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress
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Zhelezniitsite v Bulgaria; osnovni momenti v tiakhoto razvitie i ikonomika. (Sofiya) Nauka i izhustvo (1952) 112 p. (Railroads in Bulgaria; special periods in their development and economics. bibl., tables)

SO: Monthly List of East European Accessions, (HEAL), LC, Vol. 4, No. 11, Nov. 1955, Uncl.

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TRANSPORTNO DELO. Vol. 8, no. 2, 1956

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SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 6, No. 1, January 1957

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Vol. 8, No. 5, 1956.
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TECHNOLOGY
Sofia, Bulgaria

So: East European Accession, Vol. 6, No. 2, Feb. 1957

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SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 11, Nov. 1955, Uncl.

DOINOV, P.

"Contemporary trends in the development of ship navigation and shipbuilding."

TRANSPORTNO DELO. Sofia, Bulgaria., Vol. 11, No. 1, 1959

Monthly list of EAST EUROPEAN ACCESSIONS (EEAI), LC, Vol. 8, No. 7, July 1959, Unclass

(A) L 3875-66

AM5024528

BOOK EXPLOITATION

BU/

Doinski, A. (Honored Master of Sports); Gulubov, G. (Honored Master of Sports);
Dimitrov, M. (International Umpire); Yonchev, D. (Doctor)

Handbook for sky divers (Rukovodstvo za parashutista sportista) Sofia, Izd-vo
"Meditsina i fizkultura," 1965. 188 p. illus., biblio., photos. 1076 copies
printed.

TOPIC TAGS: parachute jump training, sky diving

PURPOSE AND COVERAGE: This handbook is intended for students, sports-
men, instructors, and trainers in volunteer organizations assisting
in the defense effort. It represents the first review of Bulgarian
parachute development, and the newest Bulgarian sky-diving parachutes, the SP-5
and SP-6, are described. Also contained in the book are the results of many
years of medical observations of the effects of parachuting on the human
organism. Health requirements for the parachutist are also given. Particular
attention is paid to the training of novice parachutists and sky-divers, and to
practical problems as opposed to theoretical problems. The most frequently
needed formulas and calculations used in sky-diving are also presented. There
are 14 references: 10 Soviet and 4 Bulgarian.

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SUBMITTED: 12Nov64

NO REF SOV: 013

OTHER: 001

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Card 4/4

DOJACEK, B.; HONS, J.

Interrelated graphic plan for assembly-line construction of apartment houses. p.4. POZEMNI STAVBY. (Ministerstvo stavebnictvi) Praha. Vol. 3, no. 1, Jan. 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress, Vol. 4, No. 12, December 1955.

DOJACEK, B.

Use of the graphic plan for assembly-line construction of housing.
in 1955. p. 75. POZEMNI STAVBY. (Ministerstvo stavebnictvi)
Praha. Vol. 3, no. 2, February 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 2, No. 12, December 1956.

DOJC, Josip

Causes of alcoholism. Narodno zdrav., Beogr. 6 no.2:48-53 1955.

1. Dispanser za Psihohigijenu GHO-a Zagreb.
(ALCOHOLISM
predisposing factors)

DOJC, Josip, Dr.

Alcoholism and the treatment of alcoholics as a social and medical problem. Lijec.vjes. 77 no.1-2:83 Jan-Feb '55.

1. Iz Dispanzera za psihohigijenu GNO-a u Zagrebu.
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Alcoholism as the consequence of the influence of society and environment. Higijena, Beogr. 9 no.2-3:196-205 1957.

(ALCOHOLISM,
causes (Ser))

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"Causes of mortality of the population in Slovakia."

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Unclas

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Dependence of vapor pressure of phenylisopropylether on temperature. Chem zvesti 19 no.6:462-464 '65.

1. Chair of Processes and Apparatus of Chemical Technology of the Faculty of Chemical Technology of the Slovak Higher School of Technology, Bratislava, Janska ulica. Submitted November 20, 1964.

DOJCAR, Andrej, inz.

Orientation of raises in mining ores. Rudy 10 no.11:396-400 N
'62.

1. Vysoka skola technicka, Kosice.

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Possibility of increasing the borehole coefficient, its effect
on labor productivity and production costs in mine driving.
Rudy 11 no.11: 365-368 N'63.

1. Banicka fakulta, Vysoka skola technicka, Kosice.

DOJGINOV, Dojoin, S.

A case of giant-cell pneumonia. Med. pregl. 17 no.9:495-498 '64

EXCERPTA MEDICA Sec.17 Vol.4/3 Public Health,etc. Mar58

Dojcinov, L.

870. PEPTIC ULCER IN TRANSPORT WORKERS OF THE RAILWAY ENGINE
AND WAGON WORKS 'GEORGI DIMITROV' (Bulgarian text) - Dojcinov L. -
IZV.MED.INST. (Sofia) 1956, 3 (311-342) Tables 5

A study concerning the effect of working conditions on the course of over 500 cases, going into great detail. Better conditions, exemption from heavy work, avoiding of continual vibration, of overheated working places, night shifts, etc. brought improvement in 50% of the author's cases. A number of obviously harmful factors are mentioned.

DIOSZEGHY, Daniel, dr.; DOJCSAK, Janos; PENTEK, Istvan; FARKAS, Ottone

Comparative analysis of the small forge furnace with permeable walls.
(To be contd.). Koh lap 93 no.5:226-231 My '60.

1. Hotechnikai Kutato Allomas.

DIOSZEGHY, Daniel, dr.; DOJCSAK, Janos; PENTEK, Istvan; FARKAS, Ottone

Comparative analysis of the small forge furnace with permeable walls.
Koh lap 93 no.6:283-286 Je '60.

- [illegible]

DOJIVA, C.

Experiences obtained in the practical use of drying apparatus. Pt. 2,
p. 168.

STAVIVO. (Ministerstvo stavebnictvi) Praha, Czechoslovakia, Vol. 37,
no. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 7,
July 1959
uncla.

POLAND

BOJLUDO, Barbara, and BIER, Barbara, of the Department of Inorganic Chemistry, University; Institute of Physical Chemistry, Polish Academy of Sciences (Instytut Chemii Nieorganicznej, Uniwersytet, Warszawa; Instytut Chemii Fizycznej, Polska Akademia Nauk, Warszawa), in Warsaw.

"Adsorption of Benzene at the Dropping Mercury Electrode in Aqueous and Ethanolic-Aqueous KCl Solutions."

Warsaw, Roczniki Chemii, Vol 37, No 9, 1963, pp 1045-1050.

Abstract: [English article, authors' summary modified] The purpose of this paper is to obtain more detailed quantitative information on the double-layer structure when benzene is present, by measuring the double-layer capacity. Adsorption of benzene from aqueous and water-ethanolic KCl solutions at the dropping mercury electrode was investigated by measuring the differential capacity with the A-C compensation method. Adsorption isotherms were determined, and the heat of adsorption estimated. The solubility of benzene in the solutions under investigation was determined spectrophotometrically. Ten references, including 1 Polish, 2 Russian, 2 German, and 5 Western.

1/1

DOJLIDO, Jadwiga; BEHR, Barbara

Adsorption of benzene at the dropping mercury electrode in aqueous and ethanolic aqueous KCl solutions. Roczniki chemii 37 no.9:1043-1050 '63.

1. Department of Inorganic Chemistry, University, Warsaw, and Institute of Physical Chemistry, Polish Academy of Sciences, Warsaw.

DOKNALIK, Janos

Wide-shaped scythe blades for harvesting thick-stalked plants. Jarmu mezo gep 6 no.11:344-346 '59.

BEHR, Barbara; DOJLIDO, Jadwiga; MALYSZKO, Jan

Study of electrode reaction kinetics by the amalgam polarographic and a.c. compensation method. Pt.1. Rocz chemii 36 no.4:725-736 '62.

1. Laboratory of Physico-Chemical Analytical Methods, Institute of Physical Chemistry, Polish Academy of Sciences, and Department of Inorganic Chemistry, University, Warsaw.

CZECHOSLOVAKIA

KENULA, W.; BEHR, B.; BORKOWSKA, Z.; DOJLID, J.

Institute of Physical Chemistry, Polish Academy of Sciences
[Instytut Chemii Fizycznej Polskiej Akademii Nauk], Warsaw,
Poland (for all)

Prague, Collection of Czechoslovak Chemical Communications, No 12, Dec
1965, pp 4050-4059

"Adsorption of several organic compounds on the dropping mercury
electrode in the system NH_4SCN -dimethylformamide- γ -picoline."

(Dedicated to the 75th birthday of Academician J. Heyrovsky)

4

Dojido, J.

POLAND / Physical Chemistry. Electrochemistry.

B

Abs Jour: Ref Zhur-Khimiya, No 16, 1958, 53109.

Author : Kemulya, Ber, Dojido.

Inst : Not given.

Title : A Polarographic Study of the Anode Oxidation of
a Lead Amalgam in Alkaline Solutions.

Orig Pub: Roczn. chem., 1957, 31, No 1, 205-212.

Abstract: The anodic waves of a Pb amalgam were studied in buffer solutions having a pH from 8-13. In solutions having pH-9 the anodic wave is splitting and the maximum current equals that observed in neutral solutions and is reached at $E = 0.2v$ (sat.c.e.). The composition and concentration of a buffer solution effects the nature of polarographic waves. The effect of a current suppression as a result of an adsorption process can be noted (a disap-

Card 1/2

POLAND / Physical Chemistry. Electrochemistry.

B

Abs Jour: Ref Zhur-Khimiya, No 16, 1958, 53109.

Abstract: pearance of oscillating, formation of a current minimum). In alkaline solutions containing a complexing agent (tartrate) at $E = -0.5v$ one wave is produced with a height corresponding to the diffusion current. The observed abnormalities are explained by the formation of a $Pb(OH)_2$ (precipitate or basic salt) which is being adsorbed on the electrode surface (R.Zh.Khimiya, 1958, 17222). An electrolytical method for Pb amalgam preparation is described.

Card 2/2

DOJLIDO, J.

✓ Polarographic investigation of cadmium amalgam in alkaline solutions. Wiktor Kemula and Jadwiga Dojlido (Univ. Warsaw). *Roczniki Chem.* 33, 481-80 (1958) (English summary).—It was found that in 0.2N KCl and in concd. NaOH solns. the anodic wave of Cd amalgam (I) had the same half-wave potential as the cathodic wave of Cd in the same solns. Hence the process is reversible. A study of dissoln. of Cd from 2×10^{-4} and $10^{-4}M$ I showed a sharp break of the anodic wave due to formation of $Cd(OH)_2$. It disappeared in concd. NaOH solns. by formation of sol. complexes. The half-wave potential changed from -0.60 to -0.91 v. with increase of concn. up to $16N$ NaOH. The anodic waves of the more concd. I reached the limiting current for more pos. potentials in NaOH than in KCl solns. which was probably due to damping of the current by the $Cd(OH)_2$ ppt. This action appeared when a polymol. film was formed on the electrode. A. Kretiewski

DOJLIDO, J., mgr., inz.

Colorimetric determination of small amounts of sulphide compounds in water and sewages. Gosp wodna 21 no.11:509-510 N '61.

1. Zaklad Ochrony Wod, Oddzial w Warszawie.

DOJLIDO, Jan, mgr.inz.; GAJEWSKI, Antoni, mgr.

Remarks on the state of water pollution of the Lwicz River during the years 1959-1960. Gosp wodna 22 no.6:283-284 Je '62.

1. Zaklad Ochrony i Uzytkowania Wod, Instytut Gospodarki Wodnej, Warszawa.

DOJLIDO, Jan, mgr. inz.; GAJEWSKI, Antoni, mgr.

Remarks on the state of water pollution of the Lwiec River during the years 1959-1960. Gosp wodna 22 no.7:331-332 J1 '62.

1. Zaklad Ochrony i Uzytkowania Wod, Instytut Gospodarki Wodnej, Warszawa, ul. Partyzantow 6.

DOJLIDO, Jan, mgr inz.; JAKUBOWSKA, Lucja, mgr inz.

Some remarks on statistical methods of evaluating the results of water and sewage analyses. Gosp wodna 23 no.1:45-46 Ja '63.

1. Zaklad Ochrony i Uzytkowania Wod, Instytut Gospodarki Wodnej, Warszawa.

DOJLIDO, Jan mgr inz.; JAKUBOWSKA, Lucja, mgr inz.

Effect of the sewages of the Paper and Pulp Works in Ostroleka
on the hydrotechnical conditions of the Narew River. Gosp
wodna 23 no.6:239-241 Je '63.

1. Zaklad Ochrony i Uzytkowania Wod, Instytut Gospodarki Wodnej
Warszawa.

DOJLIDO, Jan, mgr inż.; JAKUBOWSKA, Lucja, mgr inż.

Statistical method of evaluating the water and sewage analysis results.
Gosp. wodna 23 no.2:94 F '63.

1. Zakład Ochrony i Użytkowania Wód, Instytut Gospodarki Wodnej,
Polska Akademia Nauk, Warszawa.

JAKUBOWSKA, Lucja, mgr inz.; DOJLIDO, Jan, mgr inz.

Method of studying the interdependence of phenomena occurring
in water reservoirs; their correlation. Gosp wodna 23 no. 8/9:
361-362 Ag-S '63.

1. Department of Water Protection and Utilization, Institute
of Water Management, Warsaw.

JAKUBOWSKA, Lucja, mgr inż.; DOJLIDO, Jan, mgr inż.

Research method on the mutual dependence of phenomena
occurring in water reservoirs: correlation. Gosp wodna 23
no. 10:404 0 '63.

1. Department of Water Protection and Utilization, Institute
of Water Management, Warsaw.

BOULING, J.
1962.10.10

International conference on sewage purification in London,
1962. Gaz voda techn sanit 37 no.4/5:168-170 Apr-May '63.

DOJLIDO, Jan, mgr inz.

Review of methods of determining sulfide compounds in water and sewage. Gaz woda techn sanit 37 no.12;419-422 D '63.

1. Institute of Water Management, Warsaw.

DOJLIDO, Jan, mgr inz.; MORACZEWSKI, Jerzy, mgr

Remarks on the environment conditions of the Zegrze Lake during winter 1964. Gosp wodna 24 no. 4:160 Ap '64.

1. Department of Water Protection and Utilization, Institute of Water Management, Warsaw.

DOJLIDO, Jan; JEDLEWSKA, Alicja

Spectrographic method of determining strontium in surface waters.
Gaz woda techn sanit 38 no.2:54-56 F '64.

1. Institute of Water Management, Department of Water Protection,
Warsaw, and Balneochemical Laboratory, State Enterprise of Technical
Services for Health Resorts, Warsaw.

DOJLIDO, Jan, mgr inz.

Surface water classification in the German Democratic Republic.
lic. Gaz woda techn sanit 38 no.4:128-129 Ap '64

DOJLIDO, Jan; MORAWCZAK, Jerzy; OPY, Wladyslaw

Influence of sugar plantations on the course of pollution
of the Odra river. Geographia Technica 38 no. 4 195
Ja 141

1. Department of Water Protection, Institute of Water Manage-
ment, Warsaw.

DOJLIDO, Jan, mgr inz.; MORACZEWSKI, Jerzy, mgr

Remarks on the conditions of the medium of the Zegrze Lake during the winter of 1964. Gosp wodna 24 no.10: Suppl: Biul inst gosp wodn 5 no.3:396 O '64.

1. Department of Water Protection and Utilization, Institute of Water Management, Warsaw.

DOJmz, LOVRO

1. "Tourism and Country Inspector Petrusus De Hica
Pravoslavitski", pp 1-2.
2. "Pavlo-silvius as a Cause of Human Degeneration" Prof
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3. "Night, Genuina and Health" Prof Dr Vatroslav Pavlovi-
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5. "Early References Against Diseases in Novica Spilic" pp
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6. "Silicosis in Petar Dukanovic", pp 16-17.
7. "Myocarditis in Petar Dukanovic", pp 17-20.
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9. "Hygienic Importance of Plants Growing Free in Thicket
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Ljovica Dukanovic, pp 27-29.

DOSSI, LOURO

1. Microscopic Proof of Tubercle Cavity, pp 1-6.
2. Importance of Human Characteristics Proof of Tubercle Cavity, pp 6-8.
3. Tubercle and Sanitary Inspection Principles of Microscopic Proof, pp 6-11.
4. Microscopic Proof of Tubercle Cavity, pp 11-12.
5. Cellular Structure - Noncystic Structure Proof of Tubercle Cavity, pp 12-14.
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9. Microscopic Proof of Tubercle Cavity Proof of Tubercle Cavity, pp 17-18.

Dok J.

RUMANIA/Analytical Chemistry - Analysis of Inorganic Substances E-2

Abs Jour : Ref Zhur - Khimiya, No 3, 1958, No 7517

Author : Dok J.

Inst : ~~Not Given~~

Title : A New Rapid Gravimetric Method for the Determination of Arsenic.

Orig Pub : Studii si cercetari stiint. Acad. RPR. Baza Timosoaza Ser. stiinte chim., 1956, 3, N1-2, 57-65

Abstract : A method based on the precipitation of As in the form of $(\text{NH}_4)_7 \text{AsO} (\text{Mo}_2\text{O}_7)_5 \cdot 4\text{H}_2\text{O}$ is described. The washed precipitate is dried rapidly and weighed. The determination time is 20 minutes. The method is specific, exceeds the classical methods in accuracy and is particularly suitable for the determination of small amounts of As.

Card : 1/1

DOKA, Jozsef, dr.; SZURDOKI, Zoltan, dr.

Contribution to fracture dislocations of the lumbar vertebrae.
Magy radiol. 12 no.4:233-237 N°60.

1. Az Országos Rheuma és Furdougyi Intezet Rontgen-osztalyainak
kozlemenye.
(SPINE fract & disloc)

DOKA, V.; KOSECKY, L.; BARDOS, A.

Chemotherapy and antibiotics. Cesk. gynek. 30 no.1:34-38 Mr'65.

1. I. gyn.-por. klinika Lekarske fakulty University Komenskeho
v Bratislave (prednosta: prof. dr. S. Stefanik).

HRASKO, L.; DOKA, V.

Bleeding in the last trimester of pregnancy as a reason for its premature termination. Bratisl. lek. listy 45 no.10:627-632 31 My'65.

1. I. gynekologicko-porodnicka klinika v Bratislave (veduci: prof. MUDr. S.Stefanik).

Q-3

USSR/Farm Animals. - Small Horned Stock

Abs Jour : Ref Zhur - Biol., No 6, 1958, No 26186

Author : Dokanbayev R.O.

Inst : Not Given

Title : On the Efficient System of Feeding in the Raising of Breeding Rams of the Fine-wool Breeds. (O ratsional'noy sisteme kormleniya pri vyrashchivani baranov-proizvoditely ton-korunnykh porod)

Orig Pub : Byul. nauchno-tekhn. inform. Kirg. n.-i. in-t zhivotnovodstva i vet., 1956, No 1-2, 44-47

Abstract : The results of two experiments in the raising of fine-wool and semi-fine-wool young rams are described. From 1½ months of age up to weaning, they were fed with concentrates as a supplement, apart from pasture, and they attained the weight of 38kg., as compared with that of 27-28 kg. in the normal flock. After summer grazing, the first group was receiving 2 kg. of hay of medium grade and 300 g. of coarse ground barley with bran; the second group- 2 kg. of hay and 600 g.

Card : 1/2

SHMULICH, F.D., inzh. (Donetsk); FEDOTOV, I.A. (Donetsk); DOKASHEENKO,
Yu.G., inzh. (Donetsk)

Organization of track repair in the enterprises of the Donets
Economic Council. Zhel. dor. transp. 46 no.5:87-88 My '64.
(MIRA 18:2)

DOKE, V.S.

Manufacture of self-adjusting spherical discs. Rech. transp. 17
no.8:46 Ag '58. (MIRA 11:10)

1. Starshiy inzh. tekhotdela Khabarovskogo sudoremountnogo zavoda.
(Elastic plates and shells) (Ships--Maintenance and repair)

DOKE, V.S., inzh.

Using vulcanization in repairing welded wires. Rech.transp. 17
no.9:57 S '58. (MIRA 11:11)
(Wire--Maintenance and repair) (Vulcanization)

DOKELIN, A.S., dotsent, kand.tekhn.nauk

Business accounting and lower echelon planning in building
organizations of the Estonian S.S.R. Trudy MIEI no.14:
601-609 '59. (MIRA 13:1)

1. Tallinskiy politekhnicheskii institut.
(Estonia--Construction industry--Accounting)

DOKELIN, S. A.

DOKELIN, S. A.: "Wall construction using highly porous concrete under conditions in the Estonian SSR." Tallin, 1955. Min Higher Education USSR. Tallin Polytechnic Inst, Chair of Architecture and Architectural Design. (Dissertation for the Degree of Candidate of Technical Sciences)

SO: Knizhnaya Letopis' No. 47, 19 November 1955. Moscow.

DOKETOVA, V.

New methods for working with the active members of trade unions.
Zhil.-kom.khoz. 9 no.12:14-15 '59. (MIRA 13:4)

1. Predsedatel' obkoma profsoyusa rabochikh mestnoy promyshlennosti
i kommunal'nogo khozyaystva, g.Ivanovo.
(Ivanovo--Trade unions)

DOKHIKYAN, A.A.

MNDZHOYAN, A.L.; AFRIKYAN, V.G.; DOKHIKYAN, A.A.; OGANESEYAN, A.N.

Investigation of the synthesis of p-alkoxy benzoic acid derivatives.
Dokl. AN Arm.SSR 18 no.1:7-9 '54. (MIRA 8:3)

1. Deystvitel'nyy chlen Akademii nauk Arm.SSR (for Mndzhoyan).
2. Laboratoriya farmatsevticheskoy khimii Akademii nauk Armyanskoy SSR.

(Benzoic acid)

DOKHIKYAN, A.A.

MNDZHOYAN, A.L.; AFRIKYAN, V.G.; DOKHIKYAN, A.A.

Investigation of the synthesis of p-alkoxy benzoic acid derivatives.
Part 2. Dokl. AN Arm. SSR 18 no.2:39-43 '54. (MLRA 8:3)

1. Deystvitel'nyy chlen Akademii nauk Arm. SSR (for Mndzhoyan).
2. Laboratoriya farmatsevticheskoy khimii Akademii nauk Armyanskoy SSR.

(Benzoic acid)

1000 1000 7000 110
MNDZHOYAN, A.L.; APRIKYAN, V.G.; DOKHIKYAN, A.A.

~~Investigation on the synthesis of derived p-alkoxy benzoic acids.~~
Investigation on the synthesis of derived p-alkoxy benzoic acids.
Dokl. AN Arm. SSR. 19 no.3:85-92 '54. (MLRA 8:7)

1. Deystvitel'nyy chlen Akademii nauk Armyanskoy SSR. (for Mndzhoyan)
2. Laboratoriya farmaticheskoy khimii Akademii nauk Armyanskoy SSR.
(Benzoic acid)

DOKHIKYAN, F. A.

CH

Synthesis of derivatives of *p*-alkoxybenzoic acids. X. 2-Dialkylarinosyl thioesters of *p*-alkoxybenzoic acids and their quaternary salts. A. L. Mndzboyan, V. G. Afrikyan, and A. A. Dokhikyan. *Doklady Akad. Nauk Armyan. S.S.R.* 1980, 100, 100 (Russian; Armenian summary); cf. C.A. 50, 245a, 4073g. The following esters are reported for pharmacol. tests. $p\text{-ROCH}_2\text{C(O)SCH}_2\text{CH}_2\text{NMe}_3$ (R, % yield, b.p., d_4^{20} , n_D^{20} , and m.p. of HCl salt shown): Me, 70.6, b, 170-2°, 1.4147, 1.5083, 173°; Et, 79.2, b, 178-80°, 1.0997, 1.5588, 153°; Pr, 61.5, b, 180°, 1.0735, 1.5463, 149°; *iso*-Pr, 70.1, b, 182-4°, 1.0735, 1.5484, 129°; Bu, 62.7, b, 210°, 1.0564, 1.5385, 142°; *iso*-Bu, 63.5, b, 200°, 1.0581, 1.5383, 148°; Am, 73.5, b, 195-6°, 1.0514, 1.5432, 134°; *iso*-Am, 81.3, b, 183-5°, 1.0444, 1.5359, 110°. $p\text{-ROCH}_2\text{C(O)SCH}_2\text{CH}_2\text{NEt}_3$: Me, 64.5, b, 215°, 1.0788, 1.5492, 119°; Et, 72.3, b, 188-8°, 1.0571, 1.5454, 130°; Pr, 70, b, 183-90°, 1.0436, 1.5351, 132-3°; *iso*-Pr, 63, b, 195°, 1.0450, 1.5405, 148-9°; Bu, 63.0, b, 188-90°, 1.0333, 1.5340, 139°; *iso*-Bu, 64.3, b, 210-12°, 1.0343, 1.5340, 130-1°; Am, 60, b, 195°, 1.0229, 1.5332, 94°; *iso*-Am, 88.4, b, 200°, 1.0355, 1.5412, 139-9°. $p\text{-ROCH}_2\text{C(O)SCH}_2\text{CH}_2\text{NMe}_3\text{R}'\text{I}$ (R, R', and m.p. given): Me, Me, 233-4°; Me, Et, 207-8°; Et, Me, 219-19°; Et, Et, 172-3°; Pr, Me, 203°; Pr, Et, 153-4°; *iso*-Pr, Me, 208-9°; *iso*-Pr, Et, 155-6°; Bu, Me, 201-2°; Bu, Et, 149-50°; *iso*-Bu, Me, 212°; *iso*-Bu, Et, 150°; Am, Me, 183-3°; Am, Et, 145-7°; *iso*-Am, Me, 165-7°; *iso*-Am, Et, 125-6°. $p\text{-ROCH}_2\text{C(O)SCH}_2\text{CH}_2\text{NEt}_3\text{R}'\text{I}$: Me, Me, 193°; Me, Et, 153°; Et, Me, 139°; Et, Et, 135°; Pr, Me, 167-8°; Pr, Et, 150-1°; *iso*-Pr, Me, 178-9°; *iso*-Pr, Et, 190°; Bu, Me, 130°; Bu, Et, 160-2°; *iso*-Bu, Me, 174-5°; *iso*-Bu, Et, 181-2°; Am, Me, 132-3°; Am, Et, 160°; *iso*-Am, Me, 170-1°; *iso*-Am, Et, 120-1°. G. M. Kosolapoff

~~AFRIKIAN, V.G.; DOKHIKIAN, A.A.~~
AFRIKIAN, V.G.; DOKHIKIAN, A.A.

Furfurole diacetate. Sint.geterotsikl.soed. no.1:18-19 '56.
(MIRA 10:11)
(Furaldehyde) (Acetates)

DOKHIKYAN, A.A.

MNDZHOYAN, A.L.; AFRIKYAN, V.G.; DOKHIKYAN, A.A.; TATEVOSYAN, G.T.;
DIVANYAN, N.M.

Methyl ester of 5-benzylfuran-2-carboxylic acid. Sint.geterotsikl.
soed. no.1:22-23 '56. (MIRA 10:11)

(Furoic acid)

~~DOKHIKYAN, A.A.~~

AFRIKYAN, V.G.; DOKHIKYAN, A.A.; TATEVOSYAN, G.T.; DIVANYAN, N.M.

5-benzylfuran-2-carboxylic acid chloride. Sint.geterotsikl.soed.
no.1:66-67 '56. (MIRA 10:11)

(Furoic acid)

(Chlorides)

MNDZHOYAN, A.L.; DOKHIKYAN, A.A.

Investigation in the field of p-alkoxybenzoic acid derivatives.
Part 12. β -dialkyl aminethyl esters of p-(β -alkoxyethylexybenzoic
acids and their quaternary salts. Dokl. AN Arm. SSR 22 no.2:71-76 '56.
(MLRA 9:7)

1. Deystvitel'nyy chlen AN Armyanskoy SSR (for Mndzhoyan). 2. Laborato-
riya farmatsevticheskoy khimii Akademii nauk Armyanskoy SSR.
(Anesthetics)

MNDZHOYAN, A.L.; DOKHIKYAN, A.A.

Research in the field of p-alkoxybenzoic acid derivatives.

Reprot 13. Dokl.AN Arm.SSR 22 no.3:111-117 '56. (MLRA 9:8)

1. Deystvitel'nyy chlen AN Armyanskoy SSR (Mndzhoyan);
2. Laboratoriya farmatsevticheskoy khimii Akademii nauk Armyanskoy SSR.
(Benzoic acid)

MMDZHCYAN, O.L.; ~~DOKHIKYAN, A.A.~~

Acetofuran(furyl-2-methyl ketone). Sint. geterotsikl. soed. no. 2:14-
17 '57. (MIRA 11:7)

(Ketone)

MMDZHOYAN, A.L.; DOKHIKYAN, A.A.

~~Furfurylamine~~. Sint. geterotsikl. soed. no. 2:67-70 '57.

(Furfurylamine)

(MIRA 11:7)

MNDZHOYAN, A.L.; AFRIKYAN, F.G.; ~~DOXHIKYAN, A.A.~~

Furfurylbenzylamine. Sint. geterotsikl. soed. no. 2:71-73 '57.
(MIRA 11:7)

(Furfurylamine)

Dokhikyan A.A.
MNDZHOYAN, A.L.; AFRIKYAN, V.G.; DOKHIKYAN, A.A.

Synthesis of 1,2,4 - triazole derivatives. Report No.1: Some 3-
(p - alkoxyphenyl) - 5- mercapto- 1,2,4-triazoles. Izv. AN Arm.
SSR. Ser. khim. nauk v.10 no.5:357-362 '57. (MIRA 11:1)

1. Institut tonkoy organicheskoy khimii AN ArmSSR.
(Triazoles)

DOKHIKYAN, A.A.

MEDZHOYAN, A.L.; AFRIKYAN, V.G.; DOKHIKYAN, A.A.

Synthesis of 1,2,4-triazole derivatives. Report No.2: Some 3-(p-alkoxyphenyl) - 5-alkylmercapto-1,2,4-triazoles. Izv. AN Arm. SSR. Ser. khim. nauk v.10 no.5:363-368 '57. (MIRA 11:1)

1. Institut tonkoy organicheskoy khimii AN ArmSSR.
(Triazole)

MEDZHOLAN, A.L.; BAVIYAN, N.A.; DOKHIYAN, A.A.

Amines and their derivatives. Report No.1: Preparation of various
n-alkoxybenzylalkylamines. Izv. AN Arm. SSR. Khim.nauki 11 no.4:
273-279 '58. (MIRA 11:11)

1. Institut tonkoy organicheskoy khimii AN ArmSSR..
(Amines)

MNDZHOYAN, A.L.; AFRIKYAN, V.G.; DOKHUKYAN, A.A.

Investigations of amines and their derivatives. Report No.4:
Synthesis of esters of phenyl-, benzyl- and n-alkoxybenzylalkyl-
aminoacetic acids. Izv.AN Arm.SSR.Khim.nauki 11 no.5:357-362
'58. (MIRA 12:1)

1. Institut tonkoy organicheskoy khimii AN ArmSSR.
(Glycine)

MNDZHOYAN, A.L.; DOKHIKYAN, A.A.

2,5-bis(oxymethyl)furan. Sint. geterotsikl. soed. no.3:33-35
(Furan) (MIRA 13:3)

MNDZHOYAN, A.L.; DOKHIKYAN, A.A.

5-Benzylfurfuralacetone. Sint. geterotsikl. soed. no. 4:18-19 '59.
(MIRA 13:11)

(Butenone)

NDZHOYAN, A.L.; DOKHIKYAN, A.A.

2,5-Bis(hydroxymethyl)tetrahydrofuran. Sint. geterotsikl. soed.
no.4:30-31 '59. (MIRA 13:11)

(Furan)

MNDZHOYAN, A.L.; AFRIKYAN, V.G.; BADALYAN, V.Ye.; DOKHIKYAN, A.A.

Research in the realm of derivatives of p-alkoxybenzoic acids.
Report No. 18: Some amino esters of p-alkylmercaptoethoxybenzoic
acids. Dokl. AN Arm.SSR 31 no. 2:97-110 '60. (MIRA 13:11)

1. Institut tonkoy organicheskoy khimii Akademii nauk
Armyanskoy SSR. 2. Akademiya nauk Armyanskoy SSR (for
Mndzhoyan).

(Benzoic acid)

MNDZHONYAN, A.L., akademik; AFRIKYAN, V.G.; ~~DOKHIKYAN, A.A.~~

Research in the field of derivatives of p-alkoxybenzoic acids.

Report No.19: Some amino esters of p-alkoxythiobenzoic acids.

Dokl.AN Arm.SSR 31 no.3:161-165 '60. (MIRA 13:12)

1. Institut tonkoy organicheskoy khimii Akademii nauk Armyanskoy
SSR. 2. AN Armyanskoy SSR (for Mndzhoyan).
(Benzoic acid)

DOKHIKYAN, S. N.

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DOKHIKYAN, S. N. K lecheniyu osteomielitov nizhney chelyusti ognestrel'nogo
proiskhozhdeniya. Sbornik nauch. Trudov (Yerevansk. nauch.-issled. IN-T
ortopedii i vosstanovit. Khirurgii), 1, 1949, S. 47-48.

SO: Letopis, No. 32, 1949.